

NEW FLASH SYSTEM FROM HONEYWELL:

On-camera sensor with new Auto/Strobonar units gives correct flash exposure, every time. Automatically. Bounce, off-camera or direct... two to forty feet.



Honeywell Pentax Spotmatic IIa with built-in Strobo-Eye Sensor takes the guesswork out of flash.

With this camera and either a 772 or 882 Auto/Strobonar, you're sure of good flash exposure every time, on-camera or off.

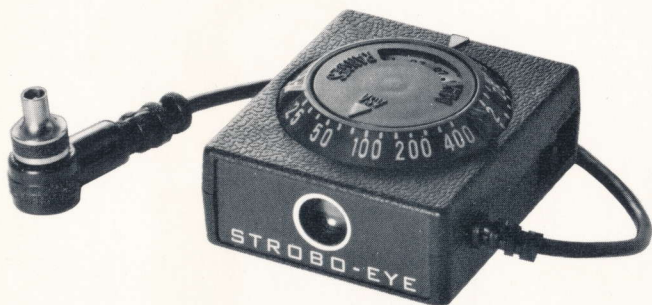


Two simple steps for perfect flash:

First — Adjust the range/lens opening selector over sensor eye. With Kodachrome II film, and camera setting of $f/2.0$, you have an operating range of 4' to 40'. Or, set for 3' to 28' at $f/2.8$. Adjust for a 2' to 20' range at $f/4.0$. Just a flick of the dial gives you three depth-of-field ranges.

Second — Aim the flash at any subject within the automatic range you select. Pre-test for good exposure by pressing the open flash button, or go right ahead and shoot. Watch for the Green Light in the Strobonar ready light window. "On" means good exposure, using direct, indirect or even bounce lighting. Results—more flattering pictures every time.

Update your present camera with an accessory Strobo-Eye and new Auto/Strobonar units.



This Strobo-Eye on-camera sensor for off-camera flash can be mounted on many other fine cameras.

The Strobo-Eye mounts to your camera's accessory shoe. Connect to X-sync receptacle and flash cord from Honeywell 772 or 882 Auto/Strobonar. For either on or off-camera lighting, Strobo-Eye will measure light reflected from your subject and automatically turn off the flash at the precise point for ideal exposure. You'll have a range of 4 f/stops and between for each film speed. With an accessory cord you can hold the flash unit as far away as 10 feet from the remote sensor.



Computerized Auto/Strobonars specifically designed for use with the Strobo-Eye -- in the Spotmatic IIa or the accessory sensor unit.

Auto/Strobonar 772.

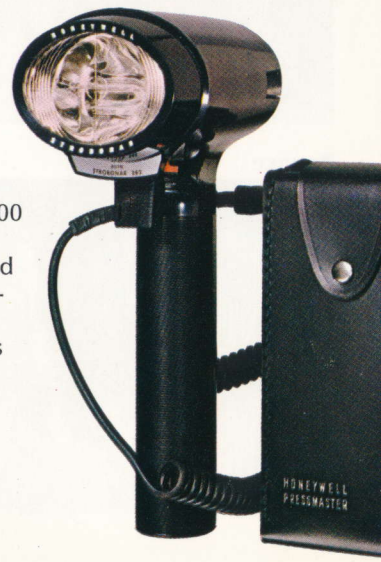
This is the newest Strobonar from the people who invented computerized electronic flash. You'll get enough light for subjects up to 40' away . . . automatically.

Flash duration is from 1/500 to 1/50,000 second. It is powered by battery, AC or a combination of both. You'll get a minimum of 80 flashes per charge from rechargeable nicad batteries. Has ready light and Green Light exposure indicator. Recycles to 100% light output within 12 seconds with combination power, less than 15 seconds on battery alone. Comes complete with batteries, charger and 10' AC/Charger cord.



Auto/Strobonar 882.

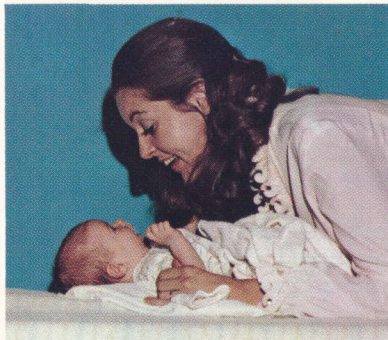
We built this one for photographers who shoot a lot and need fast recyclying. You'll get up to 1000 flashes per high voltage battery. Has ready light and Green Light exposure indicator. Recycles in 2-4 seconds on battery, 7 seconds on AC. Comes with battery case and AC cord.



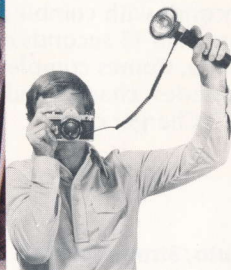
Perfectly exposed, more natural look from artificial lighting.

Bang away. Direct, indirect or even bounce, you'll never have to guess at exposure compensation factors again. Automatic no-fuss exposure control assures you of flattering pictures like those below every time!

Direct



Side-Lit



Bounce



Honeywell